

ABSTRACT

A method and device for displaying electronic text on a screen is disclosed, comprising presenting text as a single word display of a particular duration plus a non-text gap, and continuing this single word duration plus gap presentation until all desired text has been sequentially displayed; wherein the speed of the text display is created by repetition of the duration plus gap, and wherein varying the gap relative to the duration creates a different flow of text presentation. The speed of the display is controllable by the reader using a control pad. This method and device permits text to be easily read on a limited viewing area.